From: Downey Magallanes
To: Bowman, Randal

Subject: Re: Short meeting today or tomorrow?

Date: Monday, May 22, 2017 2:26:07 PM

Excellent. 8:15?

Sent from my iPhone

On May 22, 2017, at 3:25 PM, Bowman, Randal < <u>randal_bowman@ios.doi.gov</u>> wrote:

No, I am usually here before that.

On Mon, May 22, 2017 at 3:24 PM, Downey Magallanes downey_magallanes@ios.doi.gov> wrote:

Is 8:00 or 8:15 too early tomorrow?

Sent from my iPhone

On May 22, 2017, at 10:45 AM, Bowman, Randal < randal bowman@ios.doi.gov > wrote:

It likely will be Friday before we can start analyzing public comments, and I'd appreciate a chance to go over my initial list of what to sort for - which I'm told is too complicated - against what you really need. My initial list is below.

DRAFT CODES FOR SORTING PUBLIC COMMENTS

Information we want to capture from substantive comments (not in priority order):

name of monument, or multiple/all, then if there is information on -

public access

cultural, particularly Tribal, or historic sites not currently included

| in a monument |
|---|
| cultural, particularly Tribal, or historic sites not adequately protected by Proclamation or regulations |
| recreational use – hunting, fishing, hiking |
| inholdings |
| legal comments or analysis |
| grazing |
| oil, gas or minerals |
| whether monument exceeds "the smallest area compatible with the proper care and management of the objects to be protected"; |
| whether protected resources in monument are appropriately classified as "historic landmarks, historic and prehistoric structures, [or] other objects of historic or scientific interest"; |
| the effects of a designation on the available uses of adjoining Federal lands beyond the monument boundaries; |
| the effects of a designation on the use and enjoyment of non- Federal lands within or beyond monument boundaries; |
| if comment is from State, Tribal or local government |

public input on establishment of the Monument

proposed other Monuments for review

significant "other" – reviewer to note subject(s) and report them at end of shift